		SAS Ti	meline		CDD
				CHEP03	CDR
Dec	Jan	Feb	Mar	Apr	Ma
Core					
	Ext packages, GlastF	Release etc transiti Calibration servi			
_	Read EM data format	İ			
_	Ge	neric Root2ldl ——— True Ro	oot persistency		
		DPF prototype			
TKR					
	Hot/dead channel algs for E	ΕM			
				alignment algs for 0	CDR
	TDS revamp			Re-establish BFEN	M RTEM
			_ Event topolo	gy classification	n, di Ewi
	Finda	ble photon definiti		by oldosinedion	
_	Failure modes service				
		Implemen	t Calibration ser	vice classes	
CAL					
CAL	Calibration algs for				
	- · · · · · · · · · · · · · · · · · · ·	-	t Calibration ser		
		model from EM me ntegral non-lineari		Digi & Recon.	
_	Redesign	CalRecon classes	for Tools etc		
_	Imp	prove position/erro		age and crack calculati	one
	lmi	olement Clustering	-		Olis
	Failure mode det	_	and clady no as		
ACD					
		Per	formance studie	s w/ Steve	
_	Failure modes serviceMake ribbons active				
		Implement	Calibration servi	ce classes	
					